MILLER'S ANNUAL REPORT, 2004-2005

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	onfidential when completed atistics Canada is prohibited by law from publishing any statistics which build divulge information obtained from this survey that relates to any entifiable business without the previous written consent of that business. The tar eported on this questionnaire will be treated in confidence and used for atistical purposes only. The confidentiality provisions of the Statistics Act are taffected by either the Access to Information Act or any other legislation.								
	Statu	This survey is conducted under the authority of the Statistics Act, Revised Statutes of Canada, 1985, c. S-19. Completion of this questionnaire is a legal requirement under the Statistics Act.							
	This gove	information is required to rnment with accurate and time	provide private industry, farmers and y milling data.						
Ontario: To reduce response burden and to ensure more uniform statistics, Statistics Canada has entered into an agreement under Section 12 of the Statistics Act with the Ontario Ministry of Agriculture and Food for the sharing of information from this survey. You may refuse to share your information with the Ontario Ministry by writing to the Chief Statistician and returning your letter of objection along with the completed questionnaire in the englosed return envelope.									
INSTRUCTIONS: Return your completed question		eks by facsimile to 61	3-951-3868 or by mail to Grain						
Marketing Unit, Agriculture Division, Statistics Canac You may contact us by telephone at (613) 951-8714.									
Si vous préférez ce questionnaire en français, veuille	z cocher		~~~~						
AUGUST 1, 2004 TO JULY 31 2005. Number of days mill operated this crop year		days							
Flour mill capacity (24 hour day)		tonnes							
	WHEAT MILLED								
Wheat milled	Quantity milled	and in unlicensed storag	on July 31 (Include wheat in mill bins e. Exclude wheat owned by your firm ensed elevators)						
CW Red Spring (include EXTSTRG)	metric tonnes		metric tonnes						
CW Red Winter	<u></u>								
CW Soft White Spring									
CW Amber Durum		>							
Canada Prairie Spring (Red or White)									
Ontario Wheat: Winter									
Spring									
Quebec Wheat: Spring)								
Winter									
All Other Eastern Wheat (specify)									
TOTAL WHEAT									
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	WHEAT FLOUR PRODU								
		Stocks o	f flour on hand July 31						
Grade of flour	Quantity produced	At the mill	Off-site, on consignment and in-transit						
Spring No. 1 or top patent (including semolina)	tonnes	tonnes	tonnes						
Spring No. 2 patent (including baker's)									
Spring No. 3 patent (including export patent)									
Whole wheat and graham flour									
Soft wheat flour									
Durum semolina and flour									
Lower grades of flour									
TOTAL FLOUR	WHEAT OFFAL BRODE	CED							
Description Quantity produced Stocks of millfeeds on hand July 31									
WHEAT MILLFEEDS	tonnes	5,55,60	tonnes						
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REPORT FO	OR THE YEAR 2004-2	2005				
		COARSE GRA	AINS MILLED (Ex	clude grindings	for animal feed)
			Quantity	y Milled		Stocks of coarse grains at year-end in
Co	arse Grains	Total	Eastern Grown	Western Grown	Imported	Stocks of coarse grains at year-end in mill bins and unlicensed storage. Exclude grain in licensed elevators.
	tonnes	tonnes	tonnes	tonnes	tonnes	
Oats						
Barley						
24.10,						
Rye						
Corn						
	ed grain e.g. oat fy)					
grouto (opcon	<i></i>					
Other grain (s	pecify)		COARSE GRAI	NS PRODUCTS	<u> </u>	
			COARCE CRA	NOTRODUCTO	•	Stocks of coarse grain products at
	Coarse Grain Products	for human use an	d offal	Quantity	produced	year end year end
Oats:	Oat Flour			toi	nnes	tomes
- Caio	Oatmeal					
						Ť
	Rolled oats					()
	Oat groats					
Barley:	Barley Flour				$\overline{}$	
	Barley Meal					<u> </u>
	Pot and Pearl Barley			\rightarrow ($\langle \rangle \rangle$	
Rye:	Rye Flour					
	Rye Meal				\searrow	
Corn:	Corn Flour					
	Corn Meal			Y(O)		
	Corn Grits, all types .		~ (\			
			~(.(/)	>		
	Corn hominy	•••••				
Other (specify)	<u> </u>				
TOTAL OFFA	L (bran, hulls, etc.) prod	luced when milling	gthe coarse grain			
shown above			<u></u>			
Name of per	son to contact for f	urther informat	ion:			
Telephone n	umber: (Facsimile r	number: ()
E-Mail addre		\rangle				
E-IVIAII addre	iss:	<u> </u>			_	
COMMENTS		te any unusua Iowns strikos	l events which m or other changes	ay affect the da	ata of this year	such as maintenance or
	()		or ourer onanged	ти орогинот.		